

Analyte

(E)-Fenpyroximate
(E)-Ferimzone
1-(4-Isopropylphenyl)-3-methylurea
1-naphthaleneacetamide
2, 4, 6-Tribromophenol
2, 4, 6-Trichlorophenol
2, 4-dimethylaniline
2, 6-Dichlorobenzamide
2-Naphthoxy acetic acid
2-Phenylphenol
(Z)-Fenpyroximate
(Z)-Ferimzone
?-hydroxybutyric acid
?-ketoglutaric acid
?-MURICHOIC ACID (wMCA)
1 (E)-Fenpyroximate
1-(3, 4-Dichlorophenyl)-3-methylurea
1-(3, 4-Dichlorophenyl)urea
1-(4-Isopropylphenyl)urea
1,4-PHENYLENEDIAMINE
1,5-Diaminonaphthalene
10 1-Naphthaleneacetic Acid
11 2, 4, 5-T
11 2, 4, 5-T
11,12-DiHETrE
12 2, 4, 6-Tribromophenol
12,13-EpOME*
12-HEPE
12-HETE
12-HHTrE
13 2, 4, 6-Trichlorophenol
13,14-dihydro-15-keto Prostaglandin D2
13,14-dihydro-15-keto Prostaglandin F2 α
13,14-EpDPA*
 $^{13}\text{C}^{15}\text{N}$ Acetaminophen (IS)
 $^{13}\text{C}_2^{15}\text{N}$ Acetaminophen (IS)
13C-Butyric acid
13-HDHA
13-HODE
13-HOTrE
14 2, 4-D (2, 4-PA)
14-HDHA
15 2, 4-DB
15(R)-Lipoxin A4
15-HEPE
15-HETE

15-keto Prostaglandin F2 α
16 2, 4-dimethylaniline
16-HDHA
17 2, 6-Dichlorobenzamide
17(R)-Resolvin D3
17,18-EpETE*
17- α -Estradiol (E2)-D5-dansyl (IS)
17- α -Estradiol -dansyl (E2)
17-HDHA
17- β -Estradiol (E2)
17- β -Estradiol (E2)-D5-dansyl (IS)
17- β -Estradiol -dansyl (E2)
17- β -Estradiol-d5
18 2-Naphthoxy acetic acid
18-HEPE
19 2-Phenylphenol
19,20-EpDPA*
1-Methyl Nicotinamide (MNA)_1
1-Methyl Nicotinamide (MNA)_2
1-Naphthaleneacetic Acid
1-naphthylamine
2 (E)-Ferimzone
2, 4-D (2, 4-PA)
2, 4-DB
2,2'-(ethylenedioxy)dianiline
2,4,5-trichloroaniline
2,4,5-TRIMETHYLANILINE
2,4-DIAMINOANISOLE
2,4-DIAMINOTOLUENE
2,4-dichloroaniline
2,4-DIMETHYLANILINE
2,4-dinitroaniline
2,5-dichloroaniline
2,6-DIAMINOTOLUENE
2,6-DIMETHYLANILINE
20 3-(3-Indolyl)-propionic acid
20-HETE
20-hydroxy Prostaglandin F2 α
21 3, 4, 5-Trimethacarb
22 3-Indolyl-acetic acid
22-OH-PD1
23 3-Methylphosphinopropionic acid
24 4-(3-Indolyl)-butyric acid
25 4-Chlorophenoxyacetic acid
26 6-chloro-3-phenylpyridazin-4-ol
27 6-Furfurylaminopurine
28 Acephate

29 Acequinocyl
2-amino-4-chloro-5-methylbenzylsulfonic acid
2-amino-5-methylbenzenesulfonic acid
2-Aminobutyric acid
2-ANISIDINE
2-arachidonoyl-sn-glycerol
2-ethoxyaniline
2-hydroxybutyrate
2-Hydroxyestradiol_(2-OHE2)
2-hydroxyglutaric acid
2-methoxy-4-nitroaniline
2-methoxy-5-methylaniline
2-methoxy-5-nitroaniline
2-Methoxyestradiol_(2ME2)
2-methyl-5-nitroaniline
2-oxobutyric acid
3 (Z)-Fenpyroximate
3 methyl indole
3, 4, 5-Trimethacarb
3,3'-Dichorobenzidine
3,3'-dimethylbenzidine
3,3-DIMETHYLBENZIDINE / o-Tolidine
30 Acetamiprid
31 Acibenzolar-S-methyl
32 Acifluorfen
33 Aclonifen
33-Indolyl)-propionic acid
33-Methylphosphinicopropionic acid
34 Acrinathrin
35 Alachlor
36 Alanycarb
37 Aldicarb
38 Aldicarb-sulfone (Aldoxycarb)
39 Aldicarb-sulfoxide
3-amino-1-nitrobenzene
3-amino-4-methoxybenzanilide
3-amino-4-methylbenzamide
3-Hydroxybutyryl coenzyme A
3-hydroxy-DL-Kynurenine
3-Indolyl-acetic acid
4 (Z)-Ferimzone
4,4-DIAMINO-3,3-DIMETHYLDIPHENYLMETHAN
4,4'-Diaminodiphenyl sulfide
4,4-DIAMINODIPHENYLMETHANE
4,4'-Methylene-bis(2-chloroaniline)
4,4-OXYDIANILINE
4.2 FTS

40 Allethrin
41 Allidochlor
42 Ametoctradin
43 Ametryn
44 Amidosulfuron
44-(3-Indolyl)-butyric acid
45 Aminocarb
46 Aminopyralid
47 Amisulbrom
48 Amitraz
49 Amitrole
4-aminoazobenzene
4-aminobenzamide
4-Aminobutyric acid
4-aminotoluene (p-toluidine)
4-chloro-2,5-dimethoxyaniline
4-CHLORO-2-METHYLANILINE
4-CHLOROANILINE
4-Chlorophenoxyacetic acid
4-Hydroxyproline
4-nitro-1,2-phenylenediamine
5 1-(3, 4-Dichlorophenyl)-3-methylurea
5(S),6(R)-DiHETE
5,6-DiHETrE*
5,6-EET*
5-?-Dihydrotestosterone (DHT)
5-?-Dihydrotestosterone_(DHT-D3) (IS)
50 AMPA
51 Ancymidol
52 Anilazine
53 Anilofos
54 Aramite
55 Asulam
56 Atraton
57 Atrazine
58 Atrazine-2-hydroxy
59 Atrazine-desethyl
5-amino-2-chlorotoluene-4-sulphonic acid
5-chloro-2-methoxyaniline
5-chloro-2-methylaniline
5-HEPE
5-HETE*
5-hydroxythiabendazole
5S-HETE-d8
5- α -Dihydrotestosterone (DHT)
5- α -Dihydrotestosterone_(DHT-D3) (IS)
6 1-(3, 4-Dichlorophenyl)urea

6.2 FTS

60 Atrazine-desethyl-2-hydroxy
61 Atrazine-desisopropyl
62 Avermectin B1a
63 Avermectin B1b
64 Azaconazole
65 Azadirachtin
66 Azamethiphos
66-chloro-3-phenylpyridazin-4-ol
67 Azimsulfuron
68 Azinphos-ethyl
69 Azinphos-methyl
6-Furfurylaminopurine
7 1-(4-Isopropylphenyl)-3-methylurea
70 Aziprotryne
71 Azobenzene
72 Azoxystrobin
73 Barban
74 Bflubutamid
75 Benalaxyl
7-KC_1
7-KC_2
7-ketocholesterol (7-KC)
7-Ketosterol-d7_1
7-Ketosterol-d7_2
8 1-(4-Isopropylphenyl)urea
8,9-EET*
8.2 FTS
9 1-naphthaleneacetamide
9,10-DiHOME
9-HETE
9-HODE
9-HOTrE
AA_13C1
AA_13C2
AAldoxycarb)
Acephate
Acequinocyl
Acetaminophen
Acetaminophen (Qualitative)
Acetaminophen (Quantitative)
Acetaminophen-13C215N (IS)
Acetamiprid
Acetate-NPH
Acetic Acid
Acibenzolar-S-methyl
Acifluorfen

Aclonifen
ACP-13C2 15N (IS)
Acrinathrin
Acyclovir (ACV)
Adenine
Adenosine
Adenosine 3',5'-cyclic monophosphate
Adenosine diphosphate
Adenosine monophosphate
Adenosine triphosphate
Alachlor
Alanine
Alanycarb
Albendazole
Albendazole sulfone
Albendazole 2 aminosulfone
Albendazole sulfoxide
Aldicarb
Aldicarb-sulfoxide
Allethrin
Allidochlor
Allopreg_d5 (IS)
Allopreg-D4 (IS)
Allopregnanolone (Allopreg)
Ametoctradin
Ametryn
Amidosulfuron
Amikacin
Aminocarb
Aminopyralid
Amisulbrom
Amitraz
Amitrole
AMPA
AMPA
anandamide
Ancymidol
Androstenediol (Andro)
Anilazine
aniline
Aniline-2-sulfonic acid
Aniline-3-sulfonic acid
Anilofos
Antibiotics
Apramycin
arachidonic acid
Arachidonic acid*

arachidonoyl ethanolamide
Aramite
Arginine
Asparagine
Aspartic acid
Asulam
Atraton
Atrazine
Atrazine
Atrazine Desisopropyl (DIA)
Atrazine-2-hydroxy
Atrazine-d5 (IS)
Atrazine-desethyl
Atrazine-desethyl-2-hydroxy
Atrazine-desisopropyl
Avermectin B1a
Avermectin B1b
AVGYLITGYQR
AVGYLITGYQR(13C6,15N)
Azaconazole
Azadirachtin
Azamethiphos
Azimsulfuron
Azinphos-ethyl
Azinphos-methyl
Aziprotryne
Azobenzene
Azoxytobin
Azurin
b carotene
BA_13C1
BA_13C2
BA_13C3
BA_13C4
Barban
Beflubutamid
Benalaxyl
Benazolin-ethyl
Bendiocarb
Benfuracarb
Benfuresate
Benodanil
Benoxacor
Bensulfuron-methyl
Bensulide
Bentazone
Benthiavalicarb-isopropyl

Benthiazole
Benzanilide
Benzofenap
Benzoximate
Benzoylprop-ethyl
Benzthiazuron
Benzyldimethyldodecylammonium
Benzyldimethylhexadecylammonium
Benzyldimethyltetradecylammonium
Bifenazate
Bifenox
Bifenthrin
Bile Acids
Bioresmethrin
Bispyribac-sodium
Bitertanol
Bixafen
Boscalid
Branched Chain Amino Acids (BCAA)
Branched Chain Keto Acids (BCKA)
Brodifacoum
Bromacil
Bromadiolone
Bromfeninfos
Bromobutide
Bromophos-ethyl
Bromophos-methyl
Bromoxynil
Bromuconazole
Bupirimate
Buprofezin
Butachlor
Butafenacil
Butamifos
Butocarboxim
Butocarboxim-sulfone
Butocarboxim-sulfoxide
Butralin
Buturon
Butylate
Butyric Acid
Butyryl coenzyme A
BX795
C(16:0)
C(16:1)
C(18:0)
C(18:1)

C(18:2)
C(18:3)
C13-Acetate-NPH
C13-Acetic Acid
C13-Acetic Acid (IS)
C13-Butyric Acid
C13-Butyric Acid (IS)
C13-Isovaeric Acid
C13-Isovaeric Acid (IS)
C13-Lactate-NPH
C13-Propionic Acid
C13-Propionic Acid (IS)
C13-Pyruvate-NPH
C13-Succinic acid
C16 LacCer-d3 (IS)
CA-d4 (IS)
Cadusafos
Cafenstrole
Captafol
Carbaryl (NAC)
Carbendazim
Carbetamide
Carbofuran
Carbofuran-3-hydroxy (3-Hydroxycarbofuran)
Carbofuran-3-keto
Carbohydrates
Carbophenothion
Carbosulfan
Carboxin
Carfentrazone-ethyl
Carotenoids
Carpropamid
Cartap
CDCA-d4 (IS)
c-di-AMP
CE(14:0)+NH4
CE(16:0)+NH4
CE(16:0)+NH4_d7_Lipidyzer.IS
CE(16:1)+NH4
CE(16:1)+NH4_d7_Lipidyzer.IS
CE(18:0)+NH4
CE(18:1)+NH4
CE(18:1)+NH4_d7_Lipidyzer.IS
CE(18:1)+NH4_d7_SPLASH.IS
CE(18:2)+NH4
CE(18:2)+NH4_d7_Lipidyzer.IS
CE(18:3)+NH4

CE(20:0)+NH4
CE(20:1)+NH4
CE(20:2)+NH4
CE(20:3)+NH4
CE(20:3)+NH4_d7_Lipidyzer.IS
CE(20:4)+NH4
CE(20:4)+NH4_d7_Lipidyzer.IS
CE(20:5)+NH4
CE(20:5)+NH4_d7_Lipidyzer.IS
CE(22:0)+NH4
CE(22:1)+NH4
CE(22:2)+NH4
CE(22:4)+NH4
CE(22:5)+NH4
CE(22:6)+NH4
CE(22:6)+NH4_d7_Lipidyzer.IS
CE(24:0)+NH4
CE(24:1)+NH4
cefapirin
CER(d18:0/14:0)+H
CER(d18:0/16:0)+H
CER(d18:0/16:0)+H_d9_Lipidyzer.IS
CER(d18:0/18:0)+H
CER(d18:0/18:1)+H
CER(d18:0/20:0)+H
CER(d18:0/20:1)+H
CER(d18:0/22:0)+H
CER(d18:0/22:1)+H
CER(d18:0/24:0)+H
CER(d18:0/24:1)+H
CER(d18:0/26:0)+H
CER(d18:0/26:1)+H
CER(d18:1/14:0)+H
CER(d18:1/16:0)+H
CER(d18:1/16:0)+H_d9_Lipidyzer.IS
CER(d18:1/18:0)+H
CER(d18:1/18:1)+H
CER(d18:1/20:0)+H
CER(d18:1/20:1)+H
CER(d18:1/22:0)+H
CER(d18:1/22:1)+H
CER(d18:1/24:0)+H
CER(d18:1/24:1)+H
CER(d18:1/26:0)+H
CER(d18:1/26:1)+H
cGAMP
Chenodeoxycholic Acid (CDCA)

Chinomethionat
Chloramphenicol
Chlorantraniliprole
Chlorbromuron
Chlorbufam
Chlordimeform
Chlorfenvinphos
Chlorfluazuron
Chloridazon
Chlorimuron-ethyl
Chlormequat-chloride
Chlorophacinone
Chlorotoluron
Chloroxuron
Chloroxynil
Chlorpropham
Chlorpyrifos
Chlorpyrifos-methyl
Chlorpyrifos-oxon
Chlorsulfuron
Chlorthiamid
cholesterol
Cholesterol_1
Cholesterol_2
Cholesterol-d7
Cholic Acid (CA)
Chromafenozide
Cinidon-ethyl
Cinosulfuron
Ciprooxacin
Citric acid
CL (72:0_283.2)-2H
CL (72:1_281.2)-2H
CL (72:1_283.2)-2H
CL (72:2_279.2)-2H
CL (72:2_281.2)-2H
CL (72:2_283.2)-2H
CL (72:3_279.2)-2H
CL (72:3_281.2)-2H
CL (72:3_283.2)-2H
CL (72:4_279.2)-2H
CL (72:4_281.2)-2H
CL (72:4_283.2)-2H
CL (72:4_303.3)-2H
CL (72:5_279.2)-2H
CL (72:5_281.2)-2H
CL (72:5_283.2)-2H

CL (72:5_303.3)-2H
CL (72:6_279.2)-2H
CL (72:6_281.2)-2H
CL (72:6_283.2)-2H
CL (72:6_303.3)-2H
CL (72:8_279.2)-2H
CL (72:8_281.2)-2H
CL (72:8_283.2)-2H
CL (72:8_303.3)-2H
Clethodim
Climbazole
Clodinafop (free acid)
Clodinafop-propargyl
Clofentezine
Clomazone
Clomeprop
Cloprop
Clopyralid
Cloquintocet-mexyl
Cloransulam-methyl
Clothianidin
CM20_1
CM20_2
CM20_d5
Co-enzyme
Coenzyme A
Colistin sulfate A (IS)
Colistin Sulfate B(IS)
Cort-d4
Cortisol
Coumachlor
Coumaphos
Coumatetralyl
Cp40
Cp40 (qualitative)
Cp40 (quantitative)
Cp40-isotope labeled (IS)
Cp40-K (quantitative)
Cp40-KK (qualitative)
Cp40-KK (quantitative)
Cp40-KKK (quantitative)
Crimidine
Crotonyl coenzyme A
Crotoxyphos
Crufomate
Cumyluron
Cyanazine

Cyanofenphos
Cyazofamid
Cyclanilide
Cycloate
Cycloheximide
Cycloprothrin
Cyclosulfamuron
Cycloxydim
Cycluron
Cyflufenamid
Cyflumetofen
Cyhalofop-butyl
Cymiazole
Cymoxanil
Cypermethrin
Cyphenothrin
Cyproconazole
Cyprodinil
Cyromazine
Cysteine
Cytidine
Cytidine diphosphate
Cytidine monophosphate
Cytidine triphosphate
D and L Amino Acids
d3-demethylnaproxen
d3-itaconic acid
d3-naproxen
d4-palmitoyl-ethanolamide
DAG(14:0_14:0)+NH4
DAG(14:0_15:0)+NH4
DAG(14:0_16:0)+NH4
DAG(14:0_16:1)+NH4
DAG(14:0_17:0)+NH4
DAG(14:0_18:0)+NH4
DAG(14:0_18:1)+NH4
DAG(14:0_18:2)+NH4
DAG(14:0_18:3)+NH4
DAG(14:0_19:0)+NH4
DAG(14:0_20:0)+NH4
DAG(14:0_20:1)+NH4
DAG(14:0_20:2)+NH4
DAG(14:0_20:3)+NH4
DAG(14:0_20:4)+NH4
DAG(14:0_20:5)+NH4
DAG(14:0_22:4)+NH4
DAG(14:0_22:5)+NH4

DAG(14:0_22:6)+NH4
DAG(15:0_15:0)+NH4
DAG(15:0_16:0)+NH4
DAG(15:0_16:1)+NH4
DAG(15:0_17:0)+NH4
DAG(15:0_18:0)+NH4
DAG(15:0_18:1)+NH4
DAG(15:0_18:1-d7)+NH4_SPLASH.IS
DAG(15:0_18:2)+NH4
DAG(15:0_18:3)+NH4
DAG(15:0_19:0)+NH4
DAG(15:0_20:0)+NH4
DAG(15:0_20:1)+NH4
DAG(15:0_20:2)+NH4
DAG(15:0_20:3)+NH4
DAG(15:0_20:4)+NH4
DAG(15:0_20:5)+NH4
DAG(15:0_22:4)+NH4
DAG(15:0_22:5)+NH4
DAG(15:0_22:6)+NH4
DAG(16:0_16:0)+NH4
DAG(16:0_16:1)+NH4
DAG(16:0_17:0)+NH4
DAG(16:0_18:0)+NH4
DAG(16:0_18:1)+NH4
DAG(16:0_18:2)+NH4
DAG(16:0_18:3)+NH4
DAG(16:0_19:0)+NH4
DAG(16:0_20:0)+NH4
DAG(16:0_20:1)+NH4
DAG(16:0_20:2)+NH4
DAG(16:0_20:3)+NH4
DAG(16:0_20:4)+NH4
DAG(16:0_20:5)+NH4
DAG(16:0_22:4)+NH4
DAG(16:0_22:5)+NH4
DAG(16:0_22:6)+NH4
DAG(16:0-d9_16:0)+NH4_Lipidyzer.IS
DAG(16:0-d9_18:0)+NH4_Lipidyzer.IS
DAG(16:0-d9_18:1)+NH4_Lipidyzer.IS
DAG(16:0-d9_18:2)+NH4_Lipidyzer.IS
DAG(16:0-d9_18:3)+NH4_Lipidyzer.IS
DAG(16:0-d9_20:4)+NH4_Lipidyzer.IS
DAG(16:0-d9_20:5)+NH4_Lipidyzer.IS
DAG(16:0-d9_22:6)+NH4_Lipidyzer.IS
DAG(16:1_16:1)+NH4
DAG(16:1_17:0)+NH4

DAG(16:1_18:0)+NH4
DAG(16:1_18:1)+NH4
DAG(16:1_18:2)+NH4
DAG(16:1_18:3)+NH4
DAG(16:1_19:0)+NH4
DAG(16:1_20:0)+NH4
DAG(16:1_20:1)+NH4
DAG(16:1_20:2)+NH4
DAG(16:1_20:3)+NH4
DAG(16:1_20:4)+NH4
DAG(16:1_20:5)+NH4
DAG(16:1_22:4)+NH4
DAG(16:1_22:5)+NH4
DAG(16:1_22:6)+NH4
DAG(17:0_17:0)+NH4
DAG(17:0_18:0)+NH4
DAG(17:0_18:1)+NH4
DAG(17:0_18:2)+NH4
DAG(17:0_18:3)+NH4
DAG(17:0_19:0)+NH4
DAG(17:0_20:0)+NH4
DAG(17:0_20:1)+NH4
DAG(17:0_20:2)+NH4
DAG(17:0_20:3)+NH4
DAG(17:0_20:4)+NH4
DAG(17:0_20:5)+NH4
DAG(17:0_22:4)+NH4
DAG(17:0_22:5)+NH4
DAG(17:0_22:6)+NH4
DAG(18:0_18:0)+NH4
DAG(18:0_18:1)+NH4
DAG(18:0_18:2)+NH4
DAG(18:0_18:3)+NH4
DAG(18:0_19:0)+NH4
DAG(18:0_20:0)+NH4
DAG(18:0_20:1)+NH4
DAG(18:0_20:2)+NH4
DAG(18:0_20:3)+NH4
DAG(18:0_20:4)+NH4
DAG(18:0_20:5)+NH4
DAG(18:0_22:4)+NH4
DAG(18:0_22:5)+NH4
DAG(18:0_22:6)+NH4
DAG(18:1_18:1)+NH4
DAG(18:1_18:2)+NH4
DAG(18:1_18:3)+NH4
DAG(18:1_19:0)+NH4

DAG(18:1_20:0)+NH4
DAG(18:1_20:1)+NH4
DAG(18:1_20:2)+NH4
DAG(18:1_20:3)+NH4
DAG(18:1_20:4)+NH4
DAG(18:1_20:5)+NH4
DAG(18:1_22:4)+NH4
DAG(18:1_22:5)+NH4
DAG(18:1_22:6)+NH4
DAG(18:2_18:2)+NH4
DAG(18:2_18:3)+NH4
DAG(18:2_19:0)+NH4
DAG(18:2_20:0)+NH4
DAG(18:2_20:1)+NH4
DAG(18:2_20:2)+NH4
DAG(18:2_20:3)+NH4
DAG(18:2_20:4)+NH4
DAG(18:2_20:5)+NH4
DAG(18:2_22:4)+NH4
DAG(18:2_22:5)+NH4
DAG(18:2_22:6)+NH4
DAG(18:3_18:3)+NH4
DAG(18:3_19:0)+NH4
DAG(18:3_20:0)+NH4
DAG(18:3_20:1)+NH4
DAG(18:3_20:2)+NH4
DAG(18:3_20:3)+NH4
DAG(18:3_20:4)+NH4
DAG(18:3_20:5)+NH4
DAG(18:3_22:4)+NH4
DAG(18:3_22:5)+NH4
DAG(18:3_22:6)+NH4
DAG(19:0_19:0)+NH4
DAG(19:0_20:0)+NH4
DAG(19:0_20:1)+NH4
DAG(19:0_20:2)+NH4
DAG(19:0_20:3)+NH4
DAG(19:0_20:4)+NH4
DAG(19:0_20:5)+NH4
DAG(19:0_22:4)+NH4
DAG(19:0_22:5)+NH4
DAG(19:0_22:6)+NH4
DAG(20:0_20:0)+NH4
DAG(20:0_20:1)+NH4
DAG(20:0_20:2)+NH4
DAG(20:0_20:3)+NH4
DAG(20:0_20:4)+NH4

DAG(20:0_20:5)+NH4
DAG(20:0_22:4)+NH4
DAG(20:0_22:5)+NH4
DAG(20:0_22:6)+NH4
DAG(20:1_20:1)+NH4
DAG(20:1_20:2)+NH4
DAG(20:1_20:3)+NH4
DAG(20:1_20:4)+NH4
DAG(20:1_20:5)+NH4
DAG(20:1_22:4)+NH4
DAG(20:1_22:5)+NH4
DAG(20:1_22:6)+NH4
DAG(20:2_20:2)+NH4
DAG(20:2_20:3)+NH4
DAG(20:2_20:4)+NH4
DAG(20:2_20:5)+NH4
DAG(20:2_22:4)+NH4
DAG(20:2_22:5)+NH4
DAG(20:2_22:6)+NH4
DAG(20:3_20:3)+NH4
DAG(20:3_20:4)+NH4
DAG(20:3_20:5)+NH4
DAG(20:3_22:4)+NH4
DAG(20:3_22:5)+NH4
DAG(20:3_22:6)+NH4
DAG(20:4_20:4)+NH4
DAG(20:4_20:5)+NH4
DAG(20:4_22:4)+NH4
DAG(20:4_22:5)+NH4
DAG(20:4_22:6)+NH4
DAG(20:5_20:5)+NH4
DAG(20:5_22:4)+NH4
DAG(20:5_22:5)+NH4
DAG(20:5_22:6)+NH4
DAG(22:4_22:4)+NH4
DAG(22:4_22:5)+NH4
DAG(22:4_22:6)+NH4
DAG(22:5_22:5)+NH4
DAG(22:5_22:6)+NH4
DAG(22:6_22:6)+NH4
Daimuron (Dymron)
Dalapon
Daminozide
Danooxacin
Dazomet
DEA-d7 (IS)
Deet

Dehydroepiandrosterone (DHEA)
Dehydroepiandrosterone-3-Sulfate (DHEA-S)_1
Dehydroepiandrosterone-3-Sulfate (DHEA-S)_2
Deltamethrin
Demethylnaproxen
Demeton-O
Demeton-S
Demeton-S-methyl
Demeton-S-methyl-sulfone
Desethyl atrazine (DEA)
Desmedipham
Desmetryn
desmosterol
Desogestrel (DGT)
Dexamethasone (DEX)
DIA-d5 (IS)
Diafenthuron
Dialifos
Diallate
Diaminochloroatrazine (DACT)-1
Diaminochloroatrazine (DACT)-2
Diazinon
Dicamba
Dichlofenthion
Dichlofluanid
Dichlormid
Dichlorprop
Dichlorvos
Diclobutrazol
Diclofop
Diclofop-methyl
Dicloran
Diclosulam
Dicrotophos
Dicyclanil
Didecyldimethylammonium
Diethanolamine
Diethofencarb
Difenacoum
Difenoconazole
Difenoxyuron
Difenzoquat-methyl-sulfate
Diflubenzuron
Diflufenican
Dihydrostreptomycin
Dimefuron
Dimepiperate

Dimethachlon
Dimethachlor
Dimethametryn
Dimethenamid
Dimethirimol
Dimethoate
Dimethomorph
Dimetilan
Dimetronidazole
Dimoxystrobin
Diniconazole
Dinocap
Dinoseb
Dinotefuran
Dinoterb
Dioxacarb
Dioxacin
Dioxathion
Diphenamid
Diphenylamine
Dipropetryn
Diquat
Disulfoton
Disulfoton-sulfone
Disulfoton-sulfoxide
Ditalimfos
Dithianon
Dithiopyr
Diuron (DCMU)
DMST
DNOC
Docosahexaenoic acid*
Docosahexaenoyl-EA
Docosapentaenoic acid*
docosatetraenoyl ethanolamide
Dodemorph
Dodine
Dopamine
Dopamine-d4 (IS)
Doramectin
Drospirenone(DPN)
Drospirenone-d4
Drugs (ACV, PCV, GCV, FCV, DEX)
DSVTFDVSK
DYLKPDDSR
eCBs
Edifenphos

Eicosapentaenoic acid*
Emamectin B1a
Emamectin B1b
Endosulfan-sulfate
Enrooxacin
EPN
Epoiconazole
EPTC
Erythromycin
Esfenvalerate
Esprocarb
Estriol (E3) 13C3-dansyl (IS)
Estriol (E3)-dansyl
Estrol-3 beta-D-glucoronidate (E3G)
Estrone (E1)-13C3-dansyl (IS)
Estrone_(E1)-dansyl
Etaconazole
Ethametsulfuron-methyl
Ethephon
Ethidimuron
Ethinyl Estradiol (EE2)
Ethiofencarb
Ethiofencarb-sulfone
Ethiofencarb-sulfoxide
Ethion
Ethiprole
Ethirimol
Ethofumesate
Ethoprophos
Ethoxyquin
Ethoxysulfuron
Ethylenethiourea
Etofenprox
Etoxazole
Etrimfos
FAD
Famciclovir (FCV)
Famoxadone
Famphur
Fatty acids
Fenamidone
Fenaminosulf
Fenamiphos
Fenamiphos-sulfone
Fenamiphos-sulfoxide
Fenarimol
Fenzaquin

Fenazox
Fenbuconazole
Fenchlorazol-ethyl
Fendendazole
Fenfuram
Fenhexamid
Fenitrothion
Fenobucarb
Fenoprop
Fenothiocarb
Fenoxanil
Fenoxaprop
Fenoxaprop-ethyl
Fenoxaprop-P-ethyl
Fenoxycarb
Fenpropathrin
Fenpropidin
Fenpropimorph
Fensulfothion
Fensulfothion-oxon
Fensulfothion-oxon-sulfone
Fensulfothion-sulfone
Fenthion
Fenthion-oxon
Fenthion-oxon-sulfone
Fenthion-oxon-sulfoxide
Fenthion-sulfone
Fenthion-sulfoxide
Fenuron
Fenvalerate
Fipronil
Fipronil-desulfinyl
Fipronil-sulfide
Fipronil-sulfone
Flamprop-isopropyl
Flamprop-methyl
Flamprop-M-isopropyl
Flazasulfuron
Flocoumafen
Flonicamid
Florasulam
Fluacrypyrim
Fluazifop
Fluazifop-butyl
Fluazifop-P (free acid)
Fluazifop-P-butyl
Fluazinam

Fluazuron
Flubendazole
Flubendiamide
Flucycloxuron
Flucythrinate
Fludioxonil
Flufenacet
Flufenoxuron
Flumequine
Flumetralin
Flumetsulam
Flumioxazin
Fluometuron
Fluopicolide
Fluopyram
Fluoroglycofen-ethyl
Fluoxastrobin
Flupyrsulfuron-methyl
Fluquinconazole
Fluridone
Flurochloridone
Fluroxypyr
Fluroxypyr-1-methylheptylester
Flurprimidol
Flurtamone
Flusilazole
Fluthiacet-methyl
Flutolanil
Flutriafol
Fluxapyroxad
f-MIFL_1 (quantitative)
f-MIFL_2 (qualitative)
f-MILF_1(quantitative)
f-MILF_2(qualitative)
FMN
Fomesafen
Fonofos
Foramsulfuron
Forchlorfenuron
FOSA
Fosetyl-aluminium
Fosthiazate
Fuberidazole
Fumaric acid
Furalaxyl
Furametpyr
Furathiocarb

Furmecycloz
GABA
GABA-13C4 (IS)
Ganciclovir (GCV)
GAP198-1
GAP198-2
GCA-d4 (IS)
GCDCA-d4 (IS)
GD1
GDCA-d4 (IS)
Gentamicin (as Gentamicin C1, C1a and C2/C2a)
Gibberellic acid (Gibberellin)
GlcCer(d18:0/18:0)+H
GlcCer(d18:0/20:0)+H
GlcCer(d18:0/22:0)+H
GlcCer(d18:0/24:0)+H
GlcCer(d18:0/24:1)+H
GlcCer(d18:0/26:0)+H
GlcCer(d18:0/26:1)+H
GlcCer(d18:1/14:0)+H
GlcCer(d18:1/16:0)+H
GlcCer(d18:1/16:0)+H_d9_Lipidyzer.IS
GlcCer(d18:1/18:0)+H
GlcCer(d18:1/18:1)+H
GlcCer(d18:1/20:0)+H
GlcCer(d18:1/20:1)+H
GlcCer(d18:1/22:0)+H
GlcCer(d18:1/22:1)+H
GlcCer(d18:1/24:0)+H
GlcCer(d18:1/24:1)+H
GlcCer(d18:1/26:0)+H
GlcCer(d18:1/26:1)+H
glucose 6-phosphate
Glu-d3 HCl
Glufosinate
Gluphosinate
Glutamic acid
Glutamine
Gly-13C215N
Glycine
Glycochenodeoxycholic acid (GCDCA)
Glycodeoxycholic Acid (GDCA)
Glycolic acid
Glycolic Acid (GCA)
Glycolipid
Glycoursodeoxycholic Acid (GUDCA)
Glyoxylic acid

Glyphosate
Glyphosate
GM1
GM2
GT1
Guanine
Guanosine
Guanosine 3',5'-cyclic monophosphate
Guanosine diphosphate
Guanosine monophosphate
Guanosine triphosphate
GUDCA-d4 (IS)
Halofenozide
Halosulfuron-methyl
Haloxyfop
Haloxyfop-2-ethoxyethyl
Haloxyfop-methyl
Haloxyfop-R-methyl
HCA-d4 (IS)
Heptenophos
Hexaconazole
Hexaflumuron
Hexazinone
Hexythiazox
HFPO-DA-3C13
Hippurate
Histidine
HMGB1
HMGB1 (High mobility group protein B1)
Hormones
Hydramethylnon
hydroxycholesterol
Hygromycin B
Hymexazol
Hyochoic Acid (HCA)
IAA_1
IAA_2
IAA-O_1
IAA-O_2
IAA-O-h_1
IAA-O-h_2
Imazalil
Imazamethabenz-methyl
Imazamox
Imazapic
Imazapyr
Imazaquin

Imazethapyr
Imazosulfuron
Imibenconazole
Imidacloprid
Indanofan
Indole
Indole Acetic Acid
Indoles
Indoxacarb
Iodosulfuron-methyl
Iopamidol
Iopamidol_1
Iopamidol_2
Iopamidol-d3 (IS)
Ioxynil
Ipconazole
Iprobenfos
Iprodione
Iprovalicarb
Irgarol 1051
Isazofos
Isocarbamid
Isocarbofos
Isocitric acid
Isofenphos
Isofenphos-methyl
Isofenphos-oxon
Isoleucine
Isomethiozin
Isonoruron
Isoprocab
Isopropalin
Isoprothiolane
Isoproturon
Isopyrazam
Isovaleric Acid
Isoxaben
Isoxadifen-ethyl
Isoxaflutole
Isoxathion
Itaconic acid
IVA_13C1
IVA_13C2
IVA_13C3
IVA_13C4
IVA_13C5
Ivermectine

Kanamycin
Karbutilate
Kasugamycin
Keto b-methyl valerate (KMV)
Keto Isocaproate (KIC)
Keto isovalerate (KIV)
KIC-d3
KIV-13C5
Kresoxim-methyl
Kyn 13C10 (IS)
Kyn13C10
KynA_d5 (IS)
Kynurenic acid
Kynurenin
Kynurenin_13C10 (IS)
L/D-Arg
L/D-Lys
L/D-Met
L/D-Ser
L/D-Trp
LacCer d18:1, 12:0
LacCer d18:1, 16:0
LacCer d18:1, 18:0
LacCer d18:1, 20:0
LacCer d18:1, 22:0
LacCer d18:1, 24:0
LacCer d18:2, 24:1
LacCer(d18:0/18:0)+H
LacCer(d18:0/20:0)+H
LacCer(d18:0/22:0)+H
LacCer(d18:0/24:0)+H
LacCer(d18:0/24:1)+H
LacCer(d18:0/26:0)+H
LacCer(d18:0/26:1)+H
LacCer(d18:1/14:0)+H
LacCer(d18:1/16:0)+H
LacCer(d18:1/16:0)+H_d9_Lipidyzer.IS
LacCer(d18:1/18:0)+H
LacCer(d18:1/18:1)+H
LacCer(d18:1/20:0)+H
LacCer(d18:1/20:1)+H
LacCer(d18:1/22:0)+H
LacCer(d18:1/22:1)+H
LacCer(d18:1/24:0)+H
LacCer(d18:1/24:1)+H
LacCer(d18:1/26:0)+H
LacCer(d18:1/26:1)+H

Lactate-NPH
Lactic acid
Lactofen
Lactosylceramide
Lactulose
Lambda-Cyhalothrin
Lenacil
Leucine
Leukotriene B4
Leukotriene C4*
Leukotriene D4
Leukotriene E4
Levonorgestrel (LNGT)
Levonorgestrel-d6
linoleic acid ethanol amide
Linuron
Lipid mediator
Lipid panel
Lipoxin A4
Lipoxin A5
Lipoxin B4
L-Kynurenin sulfate ¹³C10 (IS)
L-Kynurenine Sulfate _13C10 (IS)
LPC(14:0)+AcO
LPC(15:0)+AcO
LPC(16:0)+AcO
LPC(16:0-d9)+AcO_Lipidyzer.IS
LPC(16:1)+AcO
LPC(17:0)+AcO
LPC(18:0)+AcO
LPC(18:1)+AcO
LPC(18:1-d7)+AcO_SPLASH.IS
LPC(18:2)+AcO
LPC(18:3)+AcO
LPC(19:0)+AcO
LPC(20:0)+AcO
LPC(20:1)+AcO
LPC(20:2)+AcO
LPC(20:3)+AcO
LPC(20:4)+AcO
LPC(20:5)+AcO
LPC(22:4)+AcO
LPC(22:5)+AcO
LPC(22:6)+AcO
LPE(14:0)-H
LPE(15:0)-H
LPE(16:0)-H

LPE(16:1)-H
LPE(17:0)-H
LPE(18:0)-H
LPE(18:0-d5)-H_Lipidizer.IS
LPE(18:1)-H
LPE(18:1-d7)-H_SPLASH.IS
LPE(18:2)-H
LPE(18:3)-H
LPE(19:0)-H
LPE(20:0)-H
LPE(20:1)-H
LPE(20:2)-H
LPE(20:3)-H
LPE(20:4)-H
LPE(20:5)-H
LPE(22:4)-H
LPE(22:5)-H
LPE(22:6)-H
LPG(14:0)-H
LPG(15:0)-H
LPG(16:0)-H
LPG(16:1)-H
LPG(17:0)-H
LPG(17:1-d7)-H.IS
LPG(18:0)-H
LPG(18:1)-H
LPG(18:2)-H
LPG(18:3)-H
LPG(19:0)-H
LPG(20:0)-H
LPG(20:1)-H
LPG(20:2)-H
LPG(20:3)-H
LPG(20:4)-H
LPG(20:5)-H
LPG(22:4)-H
LPG(22:5)-H
LPG(22:6)-H
LPI(14:0)-H
LPI(15:0)-H
LPI(16:0)-H
LPI(16:1)-H
LPI(17:0)-H
LPI(17:1-d7)-H_Lyso.IS
LPI(18:0)-H
LPI(18:1)-H
LPI(18:2)-H

LPI(18:3)-H
LPI(19:0)-H
LPI(20:0)-H
LPI(20:1)-H
LPI(20:2)-H
LPI(20:3)-H
LPI(20:4)-H
LPI(20:5)-H
LPI(22:4)-H
LPI(22:5)-H
LPI(22:6)-H
LPS(14:0)-H
LPS(15:0)-H
LPS(16:0)-H
LPS(16:1)-H
LPS(17:0)-H
LPS(17:1-d7)-H_Lyso.IS
LPS(18:0)-H
LPS(18:1)-H
LPS(18:2)-H
LPS(18:3)-H
LPS(19:0)-H
LPS(20:0)-H
LPS(20:1)-H
LPS(20:2)-H
LPS(20:3)-H
LPS(20:4)-H
LPS(20:5)-H
LPS(22:4)-H
LPS(22:5)-H
LPS(22:6)-H
LSD
LSD (Lysergic acid diethylamide)
LSD-D3 (IS)
LTB4-d4
L-Tryptophan indole-d5 (IS)
Lufenuron
Lutein
LXA4-d5
Lysergic acid diethylamide-D3 (LSD-D3) (IS)
Lysine
M(Oxi)SSYAFFVQTC23(disulfide-C45)R
M(Oxi)SSYAFFVQTC23(NEM)R
M(Oxi)SSYAFFVQTCR-8C13
M+0(C16:0)
M+0(C16:1)
M+0(C18:0)

M+0(C18:1)
M+16(C16:0)
M+16(C16:1)
M+16(C18:0)
M+16(C18:1)
M+4(C16:0)
M+4(C16:1)
M+4(C18:0)
M+4(C18:1)
m1A
M2-4:2 FTS
M2-6:2 FTS
M2-8:2FTS
M2PFDoDA
M2PFHpA
M2PFTeDA
M3PFBS
M3PFHxS
M4PFBA
M5PFHxA
M5PFPeA
m6A
m6Am
M6PFDA
M7PFUnDA
M8PFOA
M8PFOS
M8PFOSA
M9PFNA
MAG (14:0)+NH4
MAG (15:0)+NH4
MAG (16:0)+NH4
MAG (16:1)+NH4
MAG (18:0)+NH4
MAG (18:1)+NH4
MAG (18:2)+NH4
MAG (18:3)+NH4
MAG (19:0)+NH4
MAG (20:0)+NH4
MAG (20:1)+NH4
MAG (20:2)+NH4
MAG (20:3)+NH4
MAG (20:4)+NH4
MAG (20:5)+NH4
MAG (22:4)+NH4
MAG (22:5)+NH4
MAG (22:6)+NH4

MAG(18:1)+NH4_d7_SPLASH.IS

Malaoxon

Malathion

Maleic acid

Maleic-hydrazide

Malic acid

Malonic acid

Malonyl coenzyme A

Mandipropamid

Mannitol

Mannitol 13C6

Maresin 1

Maresin 2

MCPA (MCP)

MCPA-butoxyethyl ester

MCPB

MCTR3/PCTR3

Mecarbam

Mecoprop (MCP)

Mecoprop-P

Mefenacet

Mefenpyr-diethyl

Mefluidide

Mepanipyrim

Mephosfolan

Mepiquat

Mepronil

Meptyldinocap

Mesosulfuron-methyl

Mesotrione

Metaflumizone

Metalaxyl

Metamitron

Metazachlor

Metconazole

Methabenzthiazuron

Methacrifos

Methamidophos

Methfuroxam

Methidathion

Methiocarb

Methiocarb-sulfone

Methiocarb-sulfoxide

Methionine

Methomyl

Methoprene

Methoprotryne

Methoxyfenozide
Methylmalonyl coenzyme A
Metobromuron
Metolachlor
Metolcarb
Metominostrobin
Metosulam
Metoxuron
Metrafenone
Metribuzin
Metronidazole
Metsulfuron-methyl
Mevinphos
Mexacarbate
MM
MMPA
MNA-d3
Molinate
Monalide
Monocrotophos
Monolinuron
Monuron
Morantel
Morpholine
Moxidectin
MPFDA
M-PHENYLENEDIAMINE
MPHxA
MSSYAFFVQTC23(free)R
MSSYAFFVQTC23(NEM)R
MSSYAFFVQTC23(SO3)R
MSSYAFFVQTCR-8C13
Myclobutanil
N-(2, 4-Dimethylphenyl) formamide
N-(2, 4-Dimethylphenyl) -N'-methylformamidine
N, N'-Diphenylurea
NAD
NADH
NADP
NADPH
Naled
Nalidixic Acid
Naproanilide
Napropamide
Naproxen
Naptalam
Naptopidil Hydrochloride Hydrate (CM-20)

Natural and synthetic hormones

Neburon

NEM_1

NEM_2

NEM-h_1

NEM-h_2

NEM-O_1

NEM-O_2

Neo spiramycin II

Neomycin B

Neopterin

N-EtFOSAA

NEtFOSAA-d5

Netilmicin

Neurotransmitters

N-Formyl Peptides

Nicarbazin

Nicosulfuron

Nicotine

Nicotinic acid

Nitenpyram

Nitralin

Nitrothal-isopropyl

N-MeFOSAA

NMeFOSAA-d3

Norepinephrin

Norepinephrin-d6 (IS)

Norethindrone (NED)

Norethindrone acetate (NED Ace)

Norethindrone-d6

Norflurazon

Norflurazon-desmethyl

Norgestimate (NGM)

Norgestimate-d6

Novaluron

Noviflumuron

Nuarimol

Nucleotides

o-aminoazotoluene

O-Dianisidine

Ofurace

oleic acid ethanol amide

Omethoate

Orbencarb

Orthosulfamuron

Oryzalin

O-TOLUIDINE

Oxabetrinil
Oxadiargyl
Oxadiazon
Oxadixyl
Oxaloacetic acid
Oxamyl
Oxasulfuron
Oxaziclomefone
Oxolinic acid
Oxycarboxin
Oxydemeton-methyl
Oxytocin
PA d31 (IS)
PA d31(IS)
PA_13C1
PA_13C2
PA_13C3
Paclobutrazol
Palmitic Acid
palmitic acid ethanol amide
Palmitic Acid: labeled and unlabeled
Palmitoylethanolamide (PEA)
Paraoxon-ethyl
Paraoxon-methyl
Paraquat
Parathion
Paromomycin
PC(14:0_14:0)+AcO
PC(14:0_15:0)+AcO
PC(14:0_16:0)+AcO
PC(14:0_16:1)+AcO
PC(14:0_17:0)+AcO
PC(14:0_18:0)+AcO
PC(14:0_18:1)+AcO
PC(14:0_18:2)+AcO
PC(14:0_18:3)+AcO
PC(14:0_19:0)+AcO
PC(14:0_20:0)+AcO
PC(14:0_20:1)+AcO
PC(14:0_20:2)+AcO
PC(14:0_20:3)+AcO
PC(14:0_20:4)+AcO
PC(14:0_20:5)+AcO
PC(14:0_22:4)+AcO
PC(14:0_22:5)+AcO
PC(14:0_22:6)+AcO
PC(15:0_15:0)+AcO

PC(15:0_16:0)+AcO
PC(15:0_16:1)+AcO
PC(15:0_17:0)+AcO
PC(15:0_18:0)+AcO
PC(15:0_18:1)+AcO
PC(15:0_18:1-d7)+AcO_SPLASH.IS
PC(15:0_18:2)+AcO
PC(15:0_18:3)+AcO
PC(15:0_19:0)+AcO
PC(15:0_20:0)+AcO
PC(15:0_20:1)+AcO
PC(15:0_20:2)+AcO
PC(15:0_20:3)+AcO
PC(15:0_20:4)+AcO
PC(15:0_20:5)+AcO
PC(15:0_22:4)+AcO
PC(15:0_22:5)+AcO
PC(15:0_22:6)+AcO
PC(16:0_16:0)+AcO
PC(16:0_16:1)+AcO
PC(16:0_17:0)+AcO
PC(16:0_18:0)+AcO
PC(16:0_18:1)+AcO
PC(16:0_18:2)+AcO
PC(16:0_18:3)+AcO
PC(16:0_19:0)+AcO
PC(16:0_20:1)+AcO
PC(16:0_20:2)+AcO
PC(16:0_20:3)+AcO
PC(16:0_20:4)+AcO
PC(16:0_20:5)+AcO
PC(16:0_22:4)+AcO
PC(16:0_22:5)+AcO
PC(16:0_22:6)+AcO
PC(16:0-d9_16:1)+AcO_Lipidyzer.IS
PC(16:0-d9_18:1)+AcO_Lipidyzer.IS
PC(16:0-d9_18:2)+AcO_Lipidyzer.IS
PC(16:0-d9_18:3)+AcO_Lipidyzer.IS
PC(16:0-d9_20:3)+AcO_Lipidyzer.IS
PC(16:0-d9_20:4)+AcO_Lipidyzer.IS
PC(16:0-d9_20:5)+AcO_Lipidyzer.IS
PC(16:0-d9_22:4)+AcO_Lipidyzer.IS
PC(16:0-d9_22:5)+AcO_Lipidyzer.IS
PC(16:0-d9_22:6)+AcO_Lipidyzer.IS
PC(16:1_16:1)+AcO
PC(16:1_18:0)+AcO
PC(16:1_18:1)+AcO

PC(16:1_18:2)+AcO
PC(16:1_18:3)+AcO
PC(16:1_19:0)+AcO
PC(16:1_20:0)+AcO
PC(16:1_20:1)+AcO
PC(16:1_20:2)+AcO
PC(16:1_20:3)+AcO
PC(16:1_20:4)+AcO
PC(16:1_20:5)+AcO
PC(16:1_22:4)+AcO
PC(16:1_22:5)+AcO
PC(16:1_22:6)+AcO
PC(17:0_17:0)+AcO
PC(17:0_18:0)+AcO
PC(17:0_18:1)+AcO
PC(17:0_18:2)+AcO
PC(17:0_18:3)+AcO
PC(17:0_19:0)+AcO
PC(17:0_20:0)+AcO
PC(17:0_20:1)+AcO
PC(17:0_20:2)+AcO
PC(17:0_20:3)+AcO
PC(17:0_20:4)+AcO
PC(17:0_20:5)+AcO
PC(17:0_22:4)+AcO
PC(17:0_22:5)+AcO
PC(17:0_22:6)+AcO
PC(18:0_18:0)+AcO
PC(18:0_18:1)+AcO
PC(18:0_18:2)+AcO
PC(18:0_18:3)+AcO
PC(18:0_19:0)+AcO
PC(18:0_20:0)+AcO
PC(18:0_20:1)+AcO
PC(18:0_20:2)+AcO
PC(18:0_20:3)+AcO
PC(18:0_20:4)+AcO
PC(18:0_20:5)+AcO
PC(18:0_22:4)+AcO
PC(18:0_22:5)+AcO
PC(18:0_22:6)+AcO
PC(18:1_18:1)+AcO
PC(18:1_18:2)+AcO
PC(18:1_18:3)+AcO
PC(18:1_19:0)+AcO
PC(18:1_20:0)+AcO
PC(18:1_20:1)+AcO

PC(18:1_20:2)+AcO
PC(18:1_20:3)+AcO
PC(18:1_20:4)+AcO
PC(18:1_20:5)+AcO
PC(18:1_22:4)+AcO
PC(18:1_22:5)+AcO
PC(18:1_22:6)+AcO
PC(18:2_18:2)+AcO
PC(18:2_18:3)+AcO
PC(18:2_19:0)+AcO
PC(18:2_20:0)+AcO
PC(18:2_20:1)+AcO
PC(18:2_20:2)+AcO
PC(18:2_20:3)+AcO
PC(18:2_20:4)+AcO
PC(18:2_20:5)+AcO
PC(18:2_22:4)+AcO
PC(18:2_22:5)+AcO
PC(18:2_22:6)+AcO
PC(18:3_18:3)+AcO
PC(18:3_19:0)+AcO
PC(18:3_20:0)+AcO
PC(18:3_20:1)+AcO
PC(18:3_20:2)+AcO
PC(18:3_20:3)+AcO
PC(18:3_20:4)+AcO
PC(18:3_20:5)+AcO
PC(18:3_22:4)+AcO
PC(18:3_22:5)+AcO
PC(18:3_22:6)+AcO
PC(19:0_19:0)+AcO
PC(19:0_20:0)+AcO
PC(19:0_20:1)+AcO
PC(19:0_20:2)+AcO
PC(19:0_20:3)+AcO
PC(19:0_20:4)+AcO
PC(19:0_20:5)+AcO
PC(19:0_22:4)+AcO
PC(19:0_22:5)+AcO
PC(19:0_22:6)+AcO
PC(20:0_20:0)+AcO
PC(20:0_20:1)+AcO
PC(20:0_20:2)+AcO
PC(20:0_20:3)+AcO
PC(20:0_20:4)+AcO
PC(20:0_20:5)+AcO
PC(20:0_22:4)+AcO

PC(20:0_22:5)+AcO
PC(20:0_22:6)+AcO
PC(20:1_20:1)+AcO
PC(20:1_20:2)+AcO
PC(20:1_20:3)+AcO
PC(20:1_20:4)+AcO
PC(20:1_20:5)+AcO
PC(20:1_22:4)+AcO
PC(20:1_22:5)+AcO
PC(20:1_22:6)+AcO
PC(20:2_20:2)+AcO
PC(20:2_20:3)+AcO
PC(20:2_20:4)+AcO
PC(20:2_20:5)+AcO
PC(20:2_22:4)+AcO
PC(20:2_22:5)+AcO
PC(20:2_22:6)+AcO
PC(20:3_20:3)+AcO
PC(20:3_20:4)+AcO
PC(20:3_20:5)+AcO
PC(20:3_22:4)+AcO
PC(20:3_22:5)+AcO
PC(20:3_22:6)+AcO
PC(20:4_20:4)+AcO
PC(20:4_20:5)+AcO
PC(20:4_22:4)+AcO
PC(20:4_22:5)+AcO
PC(20:4_22:6)+AcO
PC(20:5_20:5)+AcO
PC(20:5_22:4)+AcO
PC(20:5_22:5)+AcO
PC(20:5_22:6)+AcO
PC(22:4_22:4)+AcO
PC(22:4_22:5)+AcO
PC(22:4_22:6)+AcO
PC(22:5_22:5)+AcO
PC(22:5_22:6)+AcO
PC(22:6_22:6)+AcO
PCTR1/MCTR1*
PE(14:0_14:0)-H
PE(14:0_15:0)-H
PE(14:0_16:0)-H
PE(14:0_16:1)-H
PE(14:0_17:0)-H
PE(14:0_18:0)-H
PE(14:0_18:1)-H
PE(14:0_18:2)-H

PE(14:0_18:3)-H
PE(14:0_19:0)-H
PE(14:0_20:0)-H
PE(14:0_20:1)-H
PE(14:0_20:2)-H
PE(14:0_20:3)-H
PE(14:0_20:4)-H
PE(14:0_20:5)-H
PE(14:0_22:4)-H
PE(14:0_22:5)-H
PE(14:0_22:6)-H
PE(15:0_15:0)-H
PE(15:0_16:0)-H
PE(15:0_16:1)-H
PE(15:0_17:0)-H
PE(15:0_18:0)-H
PE(15:0_18:1)-H
PE(15:0_18:1-d7)-H_SPLASH.IS
PE(15:0_18:2)-H
PE(15:0_18:3)-H
PE(15:0_19:0)-H
PE(15:0_20:0)-H
PE(15:0_20:1)-H
PE(15:0_20:2)-H
PE(15:0_20:3)-H
PE(15:0_20:4)-H
PE(15:0_20:5)-H
PE(15:0_22:4)-H
PE(15:0_22:5)-H
PE(15:0_22:6)-H
PE(16:0_16:0)-H
PE(16:0_16:1)-H
PE(16:0_18:1)-H
PE(16:0_18:2)-H
PE(16:0_18:3)-H
PE(16:0_20:0)-H
PE(16:0_20:1)-H
PE(16:0_20:2)-H
PE(16:0_20:3)-H
PE(16:0_20:4)-H
PE(16:0_20:5)-H
PE(16:0_22:4)-H
PE(16:0_22:5)-H
PE(16:0_22:6)-H
PE(17:0_17:0)-H
PE(17:0_18:0)-H
PE(17:0_18:1)-H

PE(17:0_18:2)-H
PE(17:0_18:3)-H
PE(17:0_19:0)-H
PE(17:0_20:0)-H
PE(17:0_20:1)-H
PE(17:0_20:2)-H
PE(17:0_20:3)-H
PE(17:0_20:4)-H
PE(17:0_20:5)-H
PE(17:0_22:4)-H
PE(17:0_22:5)-H
PE(17:0_22:6)-H
PE(18:0_18:0)-H
PE(18:0_18:1)-H
PE(18:0_18:2)-H
PE(18:0_18:3)-H
PE(18:0_20:0)-H
PE(18:0_20:1)-H
PE(18:0_20:2)-H
PE(18:0_20:3)-H
PE(18:0_20:4)-H
PE(18:0_20:5)-H
PE(18:0_22:4)-H
PE(18:0_22:5)-H
PE(18:0_22:6)-H
PE(18:0-d5_18:1)-H_Lipidyzer.IS
PE(18:0-d5_18:2)-H_Lipidyzer.IS
PE(18:0-d5_18:3)-H_Lipidyzer.IS
PE(18:0-d5_20:3)-H_Lipidyzer.IS
PE(18:0-d5_20:4)-H_Lipidyzer.IS
PE(18:0-d5_20:5)-H_Lipidyzer.IS
PE(18:0-d5_22:5)-H_Lipidyzer.IS
PE(18:0-d5_22:6)-H_Lipidyzer.IS
PE(18:1_18:1)-H
PE(18:1_18:2)-H
PE(18:1_18:3)-H
PE(18:1_20:0)-H
PE(18:1_20:1)-H
PE(18:1_20:2)-H
PE(18:1_20:3)-H
PE(18:1_20:4)-H
PE(18:1_20:5)-H
PE(18:1_22:4)-H
PE(18:1_22:5)-H
PE(18:1_22:6)-H
PE(18:2_18:2)-H
PE(18:2_18:3)-H

PE(18:2_20:0)-H
PE(18:2_20:1)-H
PE(18:2_20:2)-H
PE(18:2_20:3)-H
PE(18:2_20:4)-H
PE(18:2_20:5)-H
PE(18:2_22:4)-H
PE(18:2_22:5)-H
PE(18:2_22:6)-H
PE(19:0_19:0)-H
PE(19:0_20:0)-H
PE(19:0_20:1)-H
PE(19:0_20:2)-H
PE(19:0_20:3)-H
PE(19:0_20:4)-H
PE(19:0_20:5)-H
PE(19:0_22:4)-H
PE(19:0_22:5)-H
PE(19:0_22:6)-H
PE(20:0_20:0)-H
PE(20:0_20:1)-H
PE(20:0_20:2)-H
PE(20:0_20:3)-H
PE(20:0_20:4)-H
PE(20:0_20:5)-H
PE(20:0_22:4)-H
PE(20:0_22:5)-H
PE(20:0_22:6)-H
PE(20:1_20:1)-H
PE(20:1_20:2)-H
PE(20:1_20:3)-H
PE(20:1_20:4)-H
PE(20:1_20:5)-H
PE(20:1_22:4)-H
PE(20:1_22:5)-H
PE(20:1_22:6)-H
PE(20:2_20:2)-H
PE(20:2_20:3)-H
PE(20:2_20:4)-H
PE(20:2_20:5)-H
PE(20:2_22:4)-H
PE(20:2_22:5)-H
PE(20:2_22:6)-H
PE(20:3_20:3)-H
PE(20:3_20:4)-H
PE(20:3_20:5)-H
PE(20:3_22:4)-H

PE(20:3_22:5)-H
PE(20:3_22:6)-H
PE(20:4_20:4)-H
PE(20:4_20:5)-H
PE(20:4_22:4)-H
PE(20:4_22:5)-H
PE(20:4_22:6)-H
PE(20:5_20:5)-H
PE(20:5_22:4)-H
PE(20:5_22:5)-H
PE(20:5_26:6)-H
PE(22:4_22:4)-H
PE(22:4_22:5)-H
PE(22:4_22:6)-H
PE(22:5_22:5)-H
PE(22:5_22:6)-H
PE(22:6_22:6)-H
PE(O-16:0_16:0)-H
PE(O-16:0_16:1)-H
PE(O-16:0_18:0)-H
PE(O-16:0_18:1)-H
PE(O-16:0_18:2)-H
PE(O-16:0_18:3)-H
PE(O-16:0_20:1)-H
PE(O-16:0_20:2)-H
PE(O-16:0_20:3)-H
PE(O-16:0_20:4)-H
PE(O-16:0_20:5)-H
PE(O-16:0_22:4)-H
PE(O-16:0_22:5)-H
PE(O-16:0_22:6)-H
PE(O-18:0_16:0)-H
PE(O-18:0_16:1)-H
PE(O-18:0_18:0)-H
PE(O-18:0_18:1)-H
PE(O-18:0_18:2)-H
PE(O-18:0_18:3)-H
PE(O-18:0_20:1)-H
PE(O-18:0_20:2)-H
PE(O-18:0_20:3)-H
PE(O-18:0_20:4)-H
PE(O-18:0_20:5)-H
PE(O-18:0_22:4)-H
PE(O-18:0_22:5)-H
PE(O-18:0_22:6)-H
PE(P-16:0_14:0)+H
PE(P-16:0_15:0)+H

PE(P-16:0_16:0)+H
PE(P-16:0_16:1)+H
PE(P-16:0_17:0)+H
PE(P-16:0_18:0)+H
PE(P-16:0_18:1)+H
PE(P-16:0_18:2)+H
PE(P-16:0_18:3)+H
PE(P-16:0_19:0)+H
PE(P-16:0_20:0)+H
PE(P-16:0_20:1)+H
PE(P-16:0_20:2)+H
PE(P-16:0_20:3)+H
PE(P-16:0_20:4)+H
PE(P-16:0_20:5)+H
PE(P-16:0_22:4)+H
PE(P-16:0_22:5)+H
PE(P-16:0_22:6)+H
PE(P-16:1_14:0)+H
PE(P-16:1_15:0)+H
PE(P-16:1_16:0)+H
PE(P-16:1_16:1)+H
PE(P-16:1_17:0)+H
PE(P-16:1_18:0)+H
PE(P-16:1_18:1)+H
PE(P-16:1_18:2)+H
PE(P-16:1_18:3)+H
PE(P-16:1_19:0)+H
PE(P-16:1_20:0)+H
PE(P-16:1_20:1)+H
PE(P-16:1_20:2)+H
PE(P-16:1_20:3)+H
PE(P-16:1_20:4)+H
PE(P-16:1_20:5)+H
PE(P-16:1_22:4)+H
PE(P-16:1_22:5)+H
PE(P-16:1_22:6)+H
PE(P-18:0_14:0)+H
PE(P-18:0_15:0)+H
PE(P-18:0_16:0)+H
PE(P-18:0_16:1)+H
PE(P-18:0_17:0)+H
PE(P-18:0_18:0)+H
PE(P-18:0_18:1)+H
PE(P-18:0_18:2)+H
PE(P-18:0_18:3)+H
PE(P-18:0_19:0)+H
PE(P-18:0_20:0)+H

PE(P-18:0_20:1)+H
PE(P-18:0_20:2)+H
PE(P-18:0_20:3)+H
PE(P-18:0_20:4)+H
PE(P-18:0_20:5)+H
PE(P-18:0_22:4)+H
PE(P-18:0_22:5)+H
PE(P-18:0_22:6)+H
PE(P-18:1_14:0)+H
PE(P-18:1_15:0)+H
PE(P-18:1_16:0)+H
PE(P-18:1_16:1)+H
PE(P-18:1_17:0)+H
PE(P-18:1_18:0)+H
PE(P-18:1_18:1)+H
PE(P-18:1_18:2)+H
PE(P-18:1_18:3)+H
PE(P-18:1_19:0)+H
PE(P-18:1_20:0)+H
PE(P-18:1_20:1)+H
PE(P-18:1_20:2)+H
PE(P-18:1_20:3)+H
PE(P-18:1_20:4)+H
PE(P-18:1_20:5)+H
PE(P-18:1_22:4)+H
PE(P-18:1_22:5)+H
PE(P-18:1_22:6)+H
PE(P-20:0_14:0)+H
PE(P-20:0_15:0)+H
PE(P-20:0_16:0)+H
PE(P-20:0_16:1)+H
PE(P-20:0_17:0)+H
PE(P-20:0_18:0)+H
PE(P-20:0_18:1)+H
PE(P-20:0_18:2)+H
PE(P-20:0_18:3)+H
PE(P-20:0_19:0)+H
PE(P-20:0_20:0)+H
PE(P-20:0_20:1)+H
PE(P-20:0_20:2)+H
PE(P-20:0_20:3)+H
PE(P-20:0_20:4)+H
PE(P-20:0_20:5)+H
PE(P-20:0_22:4)+H
PE(P-20:0_22:5)+H
PE(P-20:0_22:6)+H
PE(P-20:1_14:0)+H

PE(P-20:1_15:0)+H
PE(P-20:1_16:0)+H
PE(P-20:1_16:1)+H
PE(P-20:1_17:0)+H
PE(P-20:1_18:0)+H
PE(P-20:1_18:1)+H
PE(P-20:1_18:2)+H
PE(P-20:1_18:3)+H
PE(P-20:1_19:0)+H
PE(P-20:1_20:0)+H
PE(P-20:1_20:1)+H
PE(P-20:1_20:2)+H
PE(P-20:1_20:3)+H
PE(P-20:1_20:4)+H
PE(P-20:1_20:5)+H
PE(P-20:1_22:4)+H
PE(P-20:1_22:5)+H
PE(P-20:1_22:6)+H
PEA_1
PEA_2
PEA-d4
Pebulate
Penciclovir (PCV
Penconazole
Pencycuron
Pendimethalin
Penoxsulam
Pentachlorophenol
Pentoxazone
Permethrin
Pesticides
Pethoxamid
PFAS
PFBA
PFBS
PFDA
PFDA-2C13
PFDoA
PFDoS
PFDS
PFHpA
PFHpS
PFHxA
PFHxA-2C13
PFHxDA
PFHxS
PFNA

PFNS
PFOA
PFOA-2C13
PFODA
PFOS
PFOS-4C13
PFPeA
PFPeS
PFTeDA
PFTTrDA
PFUdA
PG(14:0_14:0)-H
PG(14:0_15:0)-H
PG(14:0_16:0)-H
PG(14:0_16:1)-H
PG(14:0_17:0)-H
PG(14:0_18:0)-H
PG(14:0_18:1)-H
PG(14:0_18:2)-H
PG(14:0_18:3)-H
PG(14:0_19:0)-H
PG(14:0_20:1)-H
PG(14:0_20:2)-H
PG(14:0_20:3)-H
PG(14:0_20:4)-H
PG(14:0_20:5)-H
PG(14:0_22:4)-H
PG(14:0_22:5)-H
PG(14:0_22:6)-H
PG(15:0_15:0)-H
PG(15:0_16:0)-H
PG(15:0_16:1)-H
PG(15:0_17:0)-H
PG(15:0_18:0)-H
PG(15:0_18:1)-H
PG(15:0_18:1-d7)-H_SPLASH.IS
PG(15:0_18:2)-H
PG(15:0_18:3)-H
PG(15:0_19:0)-H
PG(15:0_20:0)-H
PG(15:0_20:1)-H
PG(15:0_20:2)-H
PG(15:0_20:3)-H
PG(15:0_20:4)-H
PG(15:0_20:5)-H
PG(15:0_22:4)-H
PG(15:0_22:5)-H

PG(15:0_22:6)-H
PG(16:0_16:0)-H
PG(16:0_16:1)-H
PG(16:0_17:0)-H
PG(16:0_18:0)-H
PG(16:0_18:1)-H
PG(16:0_18:2)-H
PG(16:0_18:3)-H
PG(16:0_19:0)-H
PG(16:0_20:0)-H
PG(16:0_20:1)-H
PG(16:0_20:2)-H
PG(16:0_20:3)-H
PG(16:0_20:4)-H
PG(16:0_20:5)-H
PG(16:0_22:4)-H
PG(16:0_22:5)-H
PG(16:0_22:6)-H
PG(16:1_16:1)-H
PG(16:1_17:0)-H
PG(16:1_18:0)-H
PG(16:1_18:1)-H
PG(16:1_18:2)-H
PG(16:1_18:3)-H
PG(16:1_19:0)-H
PG(16:1_20:0)-H
PG(16:1_20:1)-H
PG(16:1_20:2)-H
PG(16:1_20:3)-H
PG(16:1_20:4)-H
PG(16:1_20:5)-H
PG(16:1_22:4)-H
PG(16:1_22:5)-H
PG(16:1_22:6)-H
PG(17:0_17:0)-H
PG(17:0_18:0)-H
PG(17:0_18:1)-H
PG(17:0_18:2)-H
PG(17:0_18:3)-H
PG(17:0_19:0)-H
PG(17:0_20:0)-H
PG(17:0_20:1)-H
PG(17:0_20:2)-H
PG(17:0_20:3)-H
PG(17:0_20:4)-H
PG(17:0_20:5)-H
PG(17:0_22:4)-H

PG(17:0_22:5)-H
PG(17:0_22:6)-H
PG(18:0_18:0)-H
PG(18:0_18:1)-H
PG(18:0_18:2)-H
PG(18:0_18:3)-H
PG(18:0_19:0)-H
PG(18:0_20:0)-H
PG(18:0_20:1)-H
PG(18:0_20:2)-H
PG(18:0_20:3)-H
PG(18:0_20:4)-H
PG(18:0_20:5)-H
PG(18:0_22:4)-H
PG(18:0_22:5)-H
PG(18:0_22:6)-H
PG(18:1_18:1)-H
PG(18:1_18:2)-H
PG(18:1_18:3)-H
PG(18:1_19:0)-H
PG(18:1_20:0)-H
PG(18:1_20:1)-H
PG(18:1_20:2)-H
PG(18:1_20:3)-H
PG(18:1_20:4)-H
PG(18:1_20:5)-H
PG(18:1_22:4)-H
PG(18:1_22:5)-H
PG(18:1_22:6)-H
PG(18:2_18:2)-H
PG(18:2_18:3)-H
PG(18:2_19:0)-H
PG(18:2_20:0)-H
PG(18:2_20:1)-H
PG(18:2_20:2)-H
PG(18:2_20:3)-H
PG(18:2_20:4)-H
PG(18:2_20:5)-H
PG(18:2_22:4)-H
PG(18:2_22:5)-H
PG(18:2_22:6)-H
PG(18:3_18:3)-H
PG(18:3_19:0)-H
PG(18:3_20:0)-H
PG(18:3_20:1)-H
PG(18:3_20:2)-H
PG(18:3_20:3)-H

PG(18:3_20:4)-H
PG(18:3_20:5)-H
PG(18:3_22:4)-H
PG(18:3_22:5)-H
PG(18:3_22:6)-H
PG(19:0_19:0)-H
PG(19:0_20:0)-H
PG(19:0_20:1)-H
PG(19:0_20:2)-H
PG(19:0_20:3)-H
PG(19:0_20:4)-H
PG(19:0_20:5)-H
PG(19:0_22:4)-H
PG(19:0_22:5)-H
PG(19:0_22:6)-H
PG(20:0_20:0)-H
PG(20:0_20:1)-H
PG(20:0_20:2)-H
PG(20:0_20:3)-H
PG(20:0_20:4)-H
PG(20:0_20:5)-H
PG(20:0_22:4)-H
PG(20:0_22:5)-H
PG(20:0_22:6)-H
PG(20:1_20:1)-H
PG(20:1_20:2)-H
PG(20:1_20:3)-H
PG(20:1_20:4)-H
PG(20:1_20:5)-H
PG(20:1_22:4)-H
PG(20:1_22:5)-H
PG(20:1_22:6)-H
PG(20:2_20:2)-H
PG(20:2_20:3)-H
PG(20:2_20:4)-H
PG(20:2_20:5)-H
PG(20:2_22:4)-H
PG(20:2_22:5)-H
PG(20:2_22:6)-H
PG(20:3_20:3)-H
PG(20:3_20:4)-H
PG(20:3_20:5)-H
PG(20:3_22:4)-H
PG(20:3_22:5)-H
PG(20:3_22:6)-H
PG(20:4_20:4)-H
PG(20:4_20:5)-H

PG(20:4_22:4)-H
PG(20:4_22:5)-H
PG(20:4_22:6)-H
PG(20:5_20:5)-H
PG(20:5_22:4)-H
PG(20:5_22:5)-H
PG(20:5_22:6)-H
PG(22:4_22:4)-H
PG(22:4_22:5)-H
PG(22:4_22:6)-H
PG(22:5_22:5)-H
PG(22:5_22:6)-H
PG(22:6_22:6)-H
PGE2-d4
Phenmedipham
Phenothrin
Phenthoate
Phenylalanine
Phenylbutazone
Phorate
Phorate-oxon
Phorate-sulfone
Phorate-sulfoxide
Phosalone
Phosfolan
Phosmet
Phosphamidon
Phoxim
PI(14:0_14:0)-H
PI(14:0_15:0)-H
PI(14:0_16:0)-H
PI(14:0_16:1)-H
PI(14:0_17:0)-H
PI(14:0_18:0)-H
PI(14:0_18:1)-H
PI(14:0_18:2)-H
PI(14:0_18:3)-H
PI(14:0_19:0)-H
PI(14:0_20:0)-H
PI(14:0_20:1)-H
PI(14:0_20:2)-H
PI(14:0_20:3)-H
PI(14:0_20:4)-H
PI(14:0_20:5)-H
PI(14:0_22:4)-H
PI(14:0_22:5)-H
PI(14:0_22:6)-H

PI(15:0_15:0)-H
PI(15:0_16:0)-H
PI(15:0_16:1)-H
PI(15:0_17:0)-H
PI(15:0_18:0)-H
PI(15:0_18:1)-H
PI(15:0_18:1-d7)-H_SPLASH.IS
PI(15:0_18:2)-H
PI(15:0_18:3)-H
PI(15:0_19:0)-H
PI(15:0_20:0)-H
PI(15:0_20:1)-H
PI(15:0_20:2)-H
PI(15:0_20:3)-H
PI(15:0_20:4)-H
PI(15:0_20:5)-H
PI(15:0_22:4)-H
PI(15:0_22:5)-H
PI(15:0_22:6)-H
PI(16:0_16:0)-H
PI(16:0_16:1)-H
PI(16:0_17:0)-H
PI(16:0_18:0)-H
PI(16:0_18:1)-H
PI(16:0_18:2)-H
PI(16:0_18:3)-H
PI(16:0_19:0)-H
PI(16:0_20:0)-H
PI(16:0_20:1)-H
PI(16:0_20:2)-H
PI(16:0_20:3)-H
PI(16:0_20:4)-H
PI(16:0_20:5)-H
PI(16:0_22:4)-H
PI(16:0_22:5)-H
PI(16:0_22:6)-H
PI(16:1_16:1)-H
PI(16:1_17:0)-H
PI(16:1_18:0)-H
PI(16:1_18:1)-H
PI(16:1_18:2)-H
PI(16:1_18:3)-H
PI(16:1_19:0)-H
PI(16:1_20:0)-H
PI(16:1_20:1)-H
PI(16:1_20:2)-H
PI(16:1_20:3)-H

PI(16:1_20:4)-H
PI(16:1_20:5)-H
PI(16:1_22:4)-H
PI(16:1_22:5)-H
PI(16:1_22:6)-H
PI(17:0_17:0)-H
PI(17:0_18:0)-H
PI(17:0_18:1)-H
PI(17:0_18:2)-H
PI(17:0_18:3)-H
PI(17:0_19:0)-H
PI(17:0_20:0)-H
PI(17:0_20:1)-H
PI(17:0_20:2)-H
PI(17:0_20:3)-H
PI(17:0_20:4)-H
PI(17:0_20:5)-H
PI(17:0_22:4)-H
PI(17:0_22:5)-H
PI(17:0_22:6)-H
PI(18:0_18:0)-H
PI(18:0_18:1)-H
PI(18:0_18:2)-H
PI(18:0_18:3)-H
PI(18:0_19:0)-H
PI(18:0_20:0)-H
PI(18:0_20:1)-H
PI(18:0_20:2)-H
PI(18:0_20:3)-H
PI(18:0_20:4)-H
PI(18:0_20:5)-H
PI(18:0_22:4)-H
PI(18:0_22:5)-H
PI(18:0_22:6)-H
PI(18:1_18:1)-H
PI(18:1_18:2)-H
PI(18:1_18:3)-H
PI(18:1_19:0)-H
PI(18:1_20:0)-H
PI(18:1_20:1)-H
PI(18:1_20:2)-H
PI(18:1_20:3)-H
PI(18:1_20:4)-H
PI(18:1_20:5)-H
PI(18:1_22:4)-H
PI(18:1_22:5)-H
PI(18:1_22:6)-H

PI(18:2_18:2)-H
PI(18:2_18:3)-H
PI(18:2_19:0)-H
PI(18:2_20:0)-H
PI(18:2_20:1)-H
PI(18:2_20:2)-H
PI(18:2_20:3)-H
PI(18:2_20:4)-H
PI(18:2_20:5)-H
PI(18:2_22:4)-H
PI(18:2_22:5)-H
PI(18:2_22:6)-H
PI(18:3_18:3)-H
PI(18:3_19:0)-H
PI(18:3_20:0)-H
PI(18:3_20:1)-H
PI(18:3_20:2)-H
PI(18:3_20:3)-H
PI(18:3_20:4)-H
PI(18:3_20:5)-H
PI(18:3_22:4)-H
PI(18:3_22:5)-H
PI(18:3_22:6)-H
PI(19:0_19:0)-H
PI(19:0_20:0)-H
PI(19:0_20:1)-H
PI(19:0_20:2)-H
PI(19:0_20:3)-H
PI(19:0_20:4)-H
PI(19:0_20:5)-H
PI(19:0_22:4)-H
PI(19:0_22:5)-H
PI(19:0_22:6)-H
PI(20:0_20:0)-H
PI(20:0_20:1)-H
PI(20:0_20:2)-H
PI(20:0_20:3)-H
PI(20:0_20:4)-H
PI(20:0_20:5)-H
PI(20:0_22:4)-H
PI(20:0_22:5)-H
PI(20:0_22:6)-H
PI(20:1_20:1)-H
PI(20:1_20:2)-H
PI(20:1_20:3)-H
PI(20:1_20:4)-H
PI(20:1_20:5)-H

PI(20:1_22:4)-H
PI(20:1_22:5)-H
PI(20:1_22:6)-H
PI(20:2_20:2)-H
PI(20:2_20:3)-H
PI(20:2_20:4)-H
PI(20:2_20:5)-H
PI(20:2_22:4)-H
PI(20:2_22:5)-H
PI(20:2_22:6)-H
PI(20:3_20:3)-H
PI(20:3_20:4)-H
PI(20:3_20:5)-H
PI(20:3_22:4)-H
PI(20:3_22:5)-H
PI(20:3_22:6)-H
PI(20:4_20:4)-H
PI(20:4_20:5)-H
PI(20:4_22:4)-H
PI(20:4_22:5)-H
PI(20:4_22:6)-H
PI(20:5_20:5)-H
PI(20:5_22:4)-H
PI(20:5_22:5)-H
PI(20:5_22:6)-H
PI(22:4_22:4)-H
PI(22:4_22:5)-H
PI(22:4_22:6)-H
PI(22:5_22:5)-H
PI(22:5_22:6)-H
PI(22:6_22:6)-H

Picloram

Picolinafen

Picoxystrobin

Pinoxaden

Piperonyl-butoxide

Piperophos

Pirimicarb

Pirimicarb-desmethyl

Pirimicarb-desmethyl-formamido

Pirimiphos-ethyl

Pirimiphos-methyl

Polymyxin B

Polymyxin B1

Polymyxin B2

Prallethrin

Pregnancy zone protein

Pregnancy Zone Protein (PZP)
Pregnanolone (Preg)
Pregnanolone-13C2D2 (IS)
Pregnanolone-Sulfate (Preg-S)_1
Pregnanolone-Sulfate (Preg-S)_2
Pregnanolone-Sulfate (Preg-S)-13C2D2 (IS)
Pretilachlor
Primary aromatic amine
Primisulfuron-methyl
Probenazole
Prochloraz
Profenofos
Profoxydim
Progesterone (P)
Progesterone-d9
Progesterone-d9 (IS)
Proline
Promecarb
Prometon
Prometryn
Propachlor
Propamocarb
Propanil
Propaphos
Propaquizafof
Propargite
Propazine
Propetamphos
Propham
Propiconazole
Propionic Acid
Propisochlor
Propoxur
Propoxycarbazone
Propylene-thiourea
Propyzamide
Proquinazid
Prostaglandin D2
Prostaglandin E2
Prostaglandin F2a
Prostaglandin J2
Prosulfocarb
Prosulfuron
Protectin D1
Protectin DX
Prothioconazole
Prothioconazole-desthio

Prothiophos

Prothoate

PS(14:0_14:0)-H

PS(14:0_15:0)-H

PS(14:0_16:0)-H

PS(14:0_16:1)-H

PS(14:0_17:0)-H

PS(14:0_18:0)-H

PS(14:0_18:1)-H

PS(14:0_18:2)-H

PS(14:0_18:3)-H

PS(14:0_19:0)-H

PS(14:0_20:0)-H

PS(14:0_20:1)-H

PS(14:0_20:2)-H

PS(14:0_20:3)-H

PS(14:0_20:4)-H

PS(14:0_20:5)-H

PS(14:0_22:4)-H

PS(14:0_22:5)-H

PS(14:0_22:6)-H

PS(15:0_15:0)-H

PS(15:0_16:0)-H

PS(15:0_16:1)-H

PS(15:0_17:0)-H

PS(15:0_18:0)-H

PS(15:0_18:1)-H

PS(15:0_18:1-d7)-H_SPLASH.IS

PS(15:0_18:2)-H

PS(15:0_18:3)-H

PS(15:0_19:0)-H

PS(15:0_20:0)-H

PS(15:0_20:1)-H

PS(15:0_20:2)-H

PS(15:0_20:3)-H

PS(15:0_20:4)-H

PS(15:0_20:5)-H

PS(15:0_22:4)-H

PS(15:0_22:5)-H

PS(15:0_22:6)-H

PS(16:0_16:0)-H

PS(16:0_16:1)-H

PS(16:0_17:0)-H

PS(16:0_18:0)-H

PS(16:0_18:1)-H

PS(16:0_18:2)-H

PS(16:0_18:3)-H

PS(16:0_19:0)-H
PS(16:0_20:0)-H
PS(16:0_20:1)-H
PS(16:0_20:2)-H
PS(16:0_20:3)-H
PS(16:0_20:4)-H
PS(16:0_20:5)-H
PS(16:0_22:4)-H
PS(16:0_22:5)-H
PS(16:0_22:6)-H
PS(16:1_16:1)-H
PS(16:1_17:0)-H
PS(16:1_18:0)-H
PS(16:1_18:1)-H
PS(16:1_18:2)-H
PS(16:1_18:3)-H
PS(16:1_19:0)-H
PS(16:1_20:0)-H
PS(16:1_20:1)-H
PS(16:1_20:2)-H
PS(16:1_20:3)-H
PS(16:1_20:4)-H
PS(16:1_20:5)-H
PS(16:1_22:4)-H
PS(16:1_22:5)-H
PS(16:1_22:6)-H
PS(17:0_17:0)-H
PS(17:0_18:0)-H
PS(17:0_18:1)-H
PS(17:0_18:2)-H
PS(17:0_18:3)-H
PS(17:0_19:0)-H
PS(17:0_20:0)-H
PS(17:0_20:1)-H
PS(17:0_20:2)-H
PS(17:0_20:3)-H
PS(17:0_20:4)-H
PS(17:0_20:5)-H
PS(17:0_22:4)-H
PS(17:0_22:5)-H
PS(17:0_22:6)-H
PS(18:0_18:0)-H
PS(18:0_18:1)-H
PS(18:0_18:2)-H
PS(18:0_18:3)-H
PS(18:0_19:0)-H
PS(18:0_20:0)-H

PS(18:0_20:1)-H
PS(18:0_20:2)-H
PS(18:0_20:3)-H
PS(18:0_20:4)-H
PS(18:0_20:5)-H
PS(18:0_22:4)-H
PS(18:0_22:5)-H
PS(18:0_22:6)-H
PS(18:1_18:1)-H
PS(18:1_18:2)-H
PS(18:1_18:3)-H
PS(18:1_19:0)-H
PS(18:1_20:0)-H
PS(18:1_20:1)-H
PS(18:1_20:2)-H
PS(18:1_20:3)-H
PS(18:1_20:4)-H
PS(18:1_20:5)-H
PS(18:1_22:4)-H
PS(18:1_22:5)-H
PS(18:1_22:6)-H
PS(18:2_18:2)-H
PS(18:2_18:3)-H
PS(18:2_19:0)-H
PS(18:2_20:0)-H
PS(18:2_20:1)-H
PS(18:2_20:2)-H
PS(18:2_20:3)-H
PS(18:2_20:4)-H
PS(18:2_20:5)-H
PS(18:2_22:4)-H
PS(18:2_22:5)-H
PS(18:2_22:6)-H
PS(18:3_18:3)-H
PS(18:3_19:0)-H
PS(18:3_20:0)-H
PS(18:3_20:1)-H
PS(18:3_20:2)-H
PS(18:3_20:3)-H
PS(18:3_20:4)-H
PS(18:3_20:5)-H
PS(18:3_22:4)-H
PS(18:3_22:5)-H
PS(18:3_22:6)-H
PS(19:0_19:0)-H
PS(19:0_20:0)-H
PS(19:0_20:1)-H

PS(19:0_20:2)-H
PS(19:0_20:3)-H
PS(19:0_20:4)-H
PS(19:0_20:5)-H
PS(19:0_22:4)-H
PS(19:0_22:5)-H
PS(19:0_22:6)-H
PS(20:0_20:0)-H
PS(20:0_20:1)-H
PS(20:0_20:2)-H
PS(20:0_20:3)-H
PS(20:0_20:4)-H
PS(20:0_20:5)-H
PS(20:0_22:4)-H
PS(20:0_22:5)-H
PS(20:0_22:6)-H
PS(20:1_20:1)-H
PS(20:1_20:2)-H
PS(20:1_20:3)-H
PS(20:1_20:4)-H
PS(20:1_20:5)-H
PS(20:1_22:4)-H
PS(20:1_22:5)-H
PS(20:1_22:6)-H
PS(20:2_20:2)-H
PS(20:2_20:3)-H
PS(20:2_20:4)-H
PS(20:2_20:5)-H
PS(20:2_22:4)-H
PS(20:2_22:5)-H
PS(20:2_22:6)-H
PS(20:3_20:3)-H
PS(20:3_20:4)-H
PS(20:3_20:5)-H
PS(20:3_22:4)-H
PS(20:3_22:5)-H
PS(20:3_22:6)-H
PS(20:4_20:4)-H
PS(20:4_20:5)-H
PS(20:4_22:4)-H
PS(20:4_22:5)-H
PS(20:4_22:6)-H
PS(20:5_20:5)-H
PS(20:5_22:4)-H
PS(20:5_22:5)-H
PS(20:5_22:6)-H
PS(22:4_22:4)-H

PS(22:4_22:5)-H
PS(22:4_22:6)-H
PS(22:5_22:5)-H
PS(22:5_22:6)-H
PS(22:6_22:6)-H
Pymetrozine
Pyracarbolid
Pyraclofos
Pyraclostrobin
Pyraclofen-ethyl
Pyrasulfotole
Pyrazolynate
Pyrazophos
Pyrazosulfuron-ethyl
Pyrazoxyfen
Pyributicarb
Pyridaben
Pyridalyl
Pyridaphenthion
Pyridate
Pyrifenox
Pyriftalid
Pyrimethanil
Pyrimidifen
Pyriminobac-methyl (E)
Pyriproxyfen
Pyroquilon
Pyroxsulam
Pyruvate-NPH
Pyruvic acid
PZP1_1
PZP1_3
PZP2_1
PZP2_2
PZP3_1
PZP3_2
PZP4_H1
PZP4_H2
QFTVNLSHPGNLPK
Queueine
Queueine (qualitative)
Queueine (quantitative)
Quinalphos
Quinclorac
Quinmerac
Quinoclamine
Quinolinic Acid

Quinolinic Acid-d3
Quinoxifen
Quizalofop (free acid)
Quizalofop-ethyl
Quizalofop-methyl
Quizalofop-P
Quizalofop-P-ethyl
Rabenzazole
Resmethrin
Resolvin D1
Resolvin D2
Resolvin D3
Resolvin D4
Resolvin D5
Resolvin E1
Resolvin E2
Resolvin E3
Rigosertib
Rigosertib (qualitative)
Rigosertib (quantitative)
Rimsulfuron
Ronidazole
Rotenone
Rotenone
RvD2-d5
S-Adenosyl Homocysteine (SAH)_1
S-Adenosyl Homocysteine (SAH)_2
S-Adenosyl Methionine (SAM)_1
S-Adenosyl Methionine (SAM)_2
Saflufenacil
SAM_SAH_MNA
Saraoxacin
SCFA-Isotope
Sebuthylazine
Sebuthylazine-desethyl
Secbumeton
Serotonin
Serotonin (5HT)
Serotonin-d4 (IS)
Serine
Sethoxydim
Short Chain Fatty Acids (SCFA)
Siduron
Silfluofen
Silthiofam
Simazine
Simazine-2-hydroxy

Simeconazole
Simetryn
Sisomicin
sitosterol
SM(d18:1/14:0)+H
SM(d18:1/16:0)+H
SM(d18:1/16:0)+H_d7_Lipidyzer.IS
SM(d18:1/18:0)+H
SM(d18:1/18:1)+H
SM(d18:1/18:1)+H_d7_Lipidyzer.IS
SM(d18:1/18:1)+H_d9_SPLASH.IS
SM(d18:1/20:0)+H
SM(d18:1/20:1)+H
SM(d18:1/22:0)+H
SM(d18:1/22:1)+H
SM(d18:1/24:0)+H
SM(d18:1/24:0)+H_d7_Lipidyzer.IS
SM(d18:1/24:1)+H
SM(d18:1/24:1)+H_d7_Lipidyzer.IS
SM(d18:1/26:0)+H
SM(d18:1/26:1)+H
Spectinomycin
Spinetoram A
Spinetoram B
Spinosyn A
Spinosyn D
Spiramycin II
Spirodiclofen
Spiromesifen
Spirotetramat
Spiroxamine
Streptomycin
Succinic acid
Sucralose
Sucralose-d6
Sulcotrione
Sulfachlorpyridazine
Sulfadiazine
Sulfadimethoxine
Sulfadoxine
sulfaguanidine
Sulfallate
Sulfamerazine
Sulfamethazin
Sulfamethizole
Sulfamethoxazole
Sulfamethoxypridazine

Sulfanil acid
Sulfapyridine
Sulfaquinoxaline
Sulfathiazole
Sulfo_1
Sulfo_2
Sulfometuron-methyl
Sulfo-O_1
Sulfo-O_2
Sulfosulfuron
Sulfotep
Sulprofos
TAG(15:0_18:1-d7_15:0)+NH4_SPLASH.IS
TAG(40:0_FA14:0)+NH4
TAG(40:0_FA16:0)+NH4
TAG(42:0_FA14:0)+NH4
TAG(42:0_FA16:0)+NH4
TAG(42:1_FA14:0)+NH4
TAG(42:1_FA16:0)+NH4
TAG(42:1_FA16:1)+NH4
TAG(42:1_FA18:1)+NH4
TAG(42:2_FA18:2)+NH4
TAG(44:0_FA14:0)+NH4
TAG(44:0_FA16:0)+NH4
TAG(44:0_FA18:0)+NH4
TAG(44:1_FA14:0)+NH4
TAG(44:1_FA16:0)+NH4
TAG(44:1_FA16:1)+NH4
TAG(44:1_FA18:1)+NH4
TAG(44:2_FA14:0)+NH4
TAG(44:2_FA16:0)+NH4
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TAMCA-d4 (IS)

Tau-Fluvalinate

Tauro alpha Muricholic acid (TAMCA)

Taurochenodeoxycholic acid (TCDCA)

Taurocholic Acid (TCA)
Taurodeoxycholic acid (TDCA)
Tauroursodeoxycholic Acid (TUDCA)
TCA-d4 (IS)
TDCA-d4 (IS)
Tebuconazole
Tebufenozide
Tebufenpyrad
Tebupirimfos
Tebutam
Tebuthiuron
Teflubenzuron
Tembotrione
Temephos
Tepraloxydim
Terbacil
Terbucarb
Terbufos
Terbufos-sulfone
Terbufos-sulfoxide
Terbumeton
Terbumeton-desethyl
Terbutylazine
Terbutylazine-2-hydroxy
Terbutylazine-desethyl
Terbutryn
Terephthalic acid (TPA)
Testosterone_(T)
Testosterone-d3_(T-D3) (IS)
Tetrachlorvinphos (CVMP)
Tetraconazole
Tetraethylpyrophosphate
Tetrahydrodeoxycorticosterone (THDOC)
Tetramethrin
Thenylchlor
Thiabendazole
Thiacloprid
Thiamethoxam
Thiazafluron
Thiazopyr
Thidiazuron
Thiencarbazone-methyl
Thifensulfuron-methyl
Thifluzamide
Thiobencarb
Thiodicarb
Thiofanox

Thiofanox-sulfone
Thiofanox-sulfoxide
Thiometon
Thionazin
Thiophanate-ethyl
Thiophanate-methyl
Thiram
Threonine
Thromboxane B2
Tilivalline (TV) and Tilimycin (TM)
Tilmicosin I
TLLVEAEGIEQEK
TM (Qualitative)
TM (Quantitative)
Tobias acid
Tobramycin
Tolclofos-methyl
Tolyfluanid
Topramezone
TPA
Tralkoxydim
Tralomethrin
Triadimefon
Triadimenol
Tri-allate
Triapenthenol
Triasulfuron
Triazamate
Triazophos
Triazoxide
Tribenuron-methyl
Trichlorfon
Triclopyr
Tricyclazole
Tridemorph
Trietazine
Triethanolamine
Trifloxystrobin
Trifloxysulfuron
Triflumizole
Triflumizole Metabolite
Triflumuron
Triflusulfuron-methyl
Triforine
Trimethoprim
Trinexapac-ethyl
Triphenyl phosphate

Tris (2-chloro-1-(chloromethyl)ethyl) phosphate

Triticonazole

Tritosulfuron

Trp-d5 (IS)

Trptophan

Tryptamine

Tryptophan

Tryptophan Metabolites

TUDCA-d4 (IS)

TV (Qualitative)

TV (Quantitative)

Tylosin tartarate I

Tyrosine

UDCA-d4 (IS)

Uridine

Uridine diphosphate

Uridine monophosphate

Uridine triphosphate

Ursodeoxycholic Acid (UDCA)

Valifenalate

Valine

Vamidothion

Vamidothion-sulfone

Vamidothion-sulfoxide

Vernolate

VVVQTESGGR

Warfarin

wMCA-d5 (IS)

XMC (3, 5-xyllyl methylcarbamate)

Ziram

Zoxamide

ω -MURICHOLIC ACID (wMCA)